

Overview: I have two fully-funded PhD scholarships (4 years + EU fees), starting in September 2023, at the School of Computer Science and Statistics at Trinity College, The University of Dublin, and the SFT AdvanceCRT research centre. Successful students will join the COmputing, Intelligence, and Networking (COIN) research group and work with Prof. Viet Quoc Pham on projects related to wireless AI, distributed learning, and future networks.

Application: Students interested in working with me and joining TCD/ADVANCE can send the applications to <u>viet.pham@tcd.ie.by</u> by the 15th of May along with the following documents:

- Email subject: COIN PhD Application 2023 Your name,
- A complete curriculum vitae,
- Scholastic transcripts,
- English language certificate,
- A cover letter.

You can also include any documents you consider necessary for your application. Late submission shall be okay, provided successful applicants can secure an Irish study visa before September 2023. I apologize that I shall not reply due to many received emails. I will get back to you should further information is needed. The shortlisted candidates will be contacted for an interview in May, and a preference will be given to early applications.

Host Institutions: Trinity College Dublin, officially The College of the Holy and Undivided Trinity of Queen Elizabeth near Dublin, is the sole constituent college of the University of Dublin, a research university in Dublin, Ireland. Trinity College Dublin is ranked 1st in Ireland and 98 in the world. The TCD School of Computer Science and Statistics is ranked 91st globally in computer science and information systems according to the latest QS ranking table by subjects. AdvanceCRT is an SFI research centre focused on Future Networks and the Internet of Things with applications in sustainable and independent living. For more information, please check the following websites:

Trinity College Dublin: https://www.tcd.ie/

School of Computer Science and Statistics: http://scss.tcd.ie/

SFI AdvanceCRT Research Centre: http://advance-crt.ie/

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